



AGT

Authorized Gas Tester
Teknisi K3 Deteksi Gas

The presence of dangerous / toxic gases is a daily reality in a variety of industries. When care is not taken, these gasses that can lead to harm for workers. One job that requires early detection and control of hazardous gases is working in confined spaces. Likewise, in the oil & gas industry, the potential for exposure to hazardous gases is a constant concern.

The Authorized Gas Tester course is designed to train workers or officers to measure and control hazardous gases in the workplace.

General Course Objectives

After successful completion of AGT training, participants will be able to:

- Understand the laws and regulations related to working in confined spaces
- Understand the types of hazardous gases
- Understand and be able to carry out measurements of hazardous gases
- Understand and be able to control hazardous gases

Course Content

- OHSE Regulations on Confined Space
- Work Permit Procedure in Confined Spaces
- Characteristics of Atmospheric Gases
- Introduction on Gas Detection Equipment
- Atmospheric Gas Detection Method
- The Practical Techniques of Operating Atmospheric Gas Detection Equipment

Prerequisites

- Indonesian Citizen
- Min. High School diploma.
- Digital photo, professionally attired, on red background.
- Valid Medical Certificate from Doctor/Clinic.
- Letter of Employment from Employer.
- Copy of ID card.
- Laptop or Android cellphone with a stable internet connection.
- Integrity Pact.



Accrediting Body:

Course Duration:

Course Validity:

Course Venue:

KEMNAKER

2 Days

3 Years

Blended, Cilegon, In-house